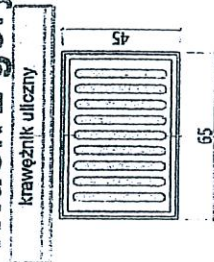
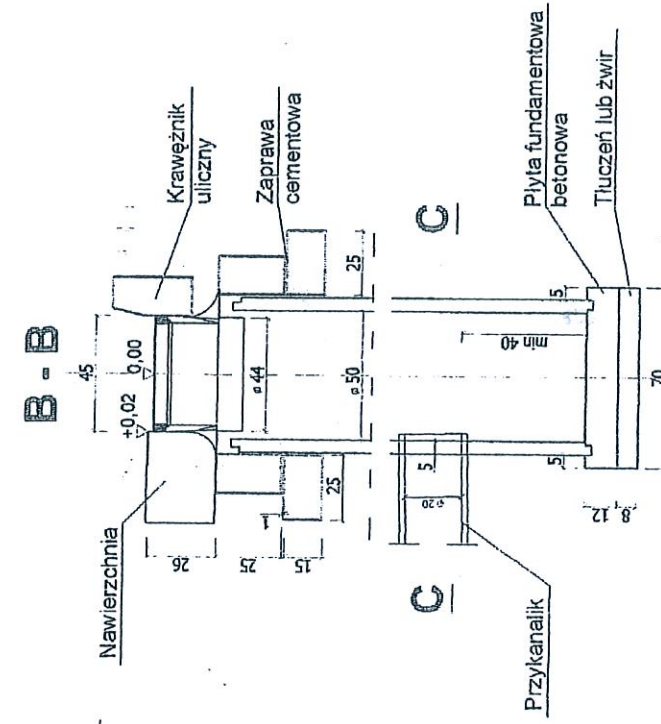
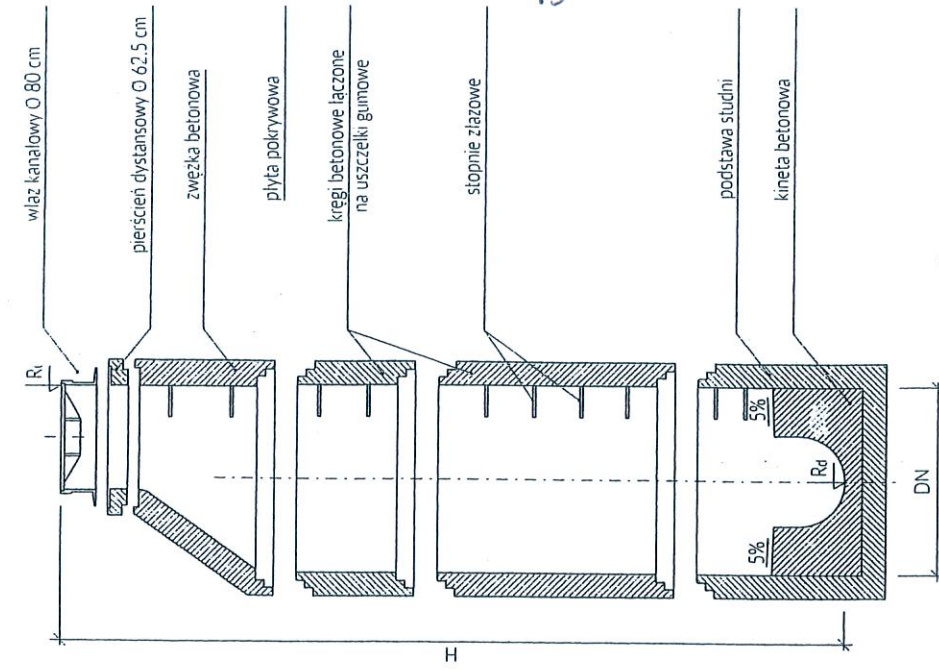


STUDNIA REWIZYJNA  
Ø 1000



Technical drawing of a mechanical part, likely a flange or base. The drawing shows a circular top view with a central rectangular feature. Dimensions are indicated: a diameter of  $\phi 50$  for the outer circle and a diameter of  $\phi 20$  for the central feature. Section lines are drawn at a 45-degree angle, indicating a cross-section. The drawing is labeled with 'A' and 'B' at the top and bottom, and 'C-C' on the left side, suggesting it is a section view.



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